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WILDERNESS RECOMMENDATIONS

EAGLE LAKE - CEDARVILLE STUDY AREAS

MAPS

FINAL ENVIRONMENTAL IMPACT STATEMENT

1987

UNITED STATES
DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT
CALIFORNIA

QH
76.3
.C2
E234
1987
c.2
MAPS

R 12 E

R 13 E

T 32 N

T 31 N

T 30 N

M.D.M.

LEGEND

WSA boundary

Private land within WSA

Telephone line

Possible alignment of
Trans-Sierra Utility Corridor

1 0 1 2 Miles

SCALE 1:62,500
Contour Interval 40 Feet

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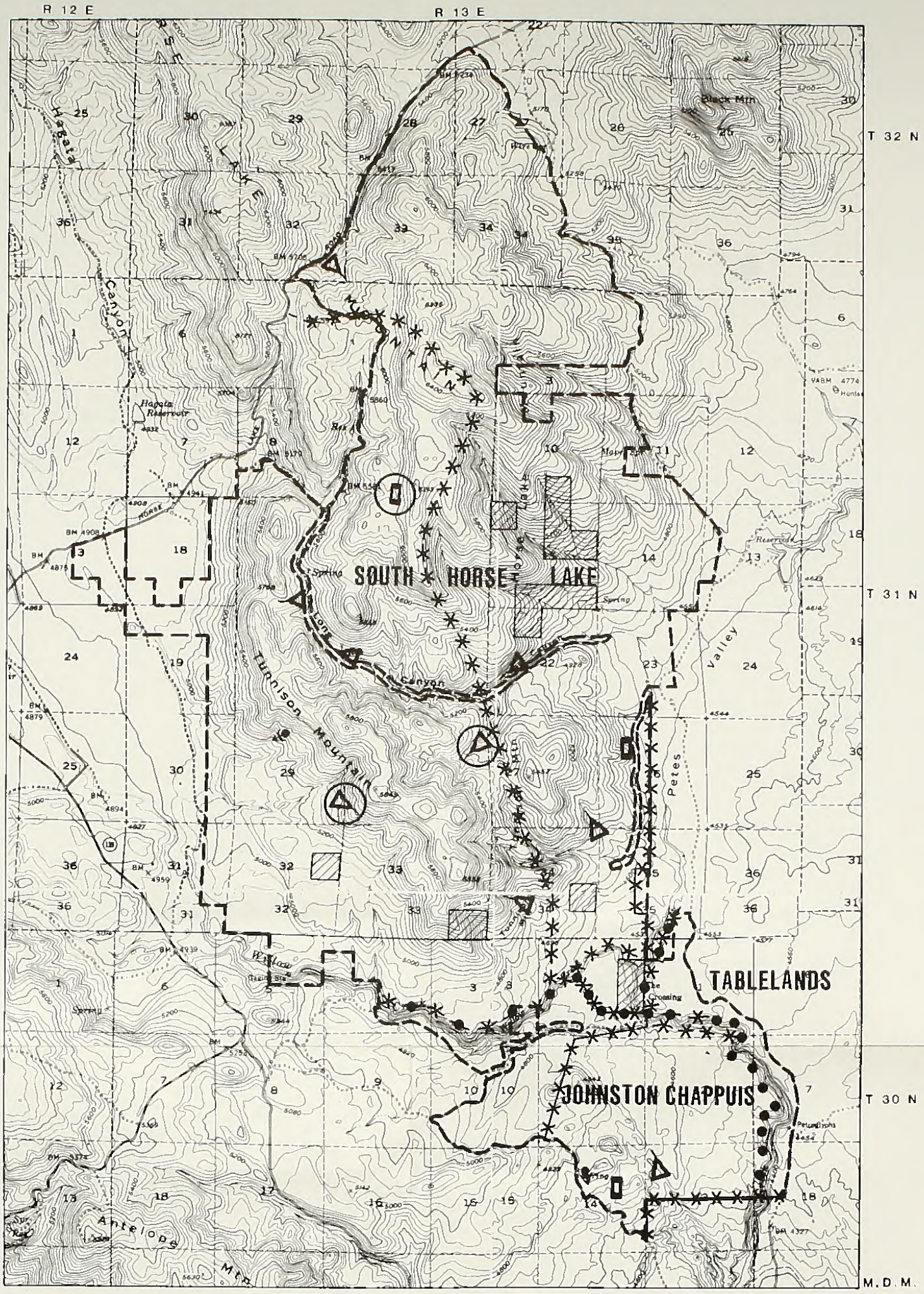
QH
76.5
.C2
E234
1987
c.2
MAPS

CA-020-311
TUNNISON MOUNTAIN
Energy / Utilities
MAP 3-1



LEGEND

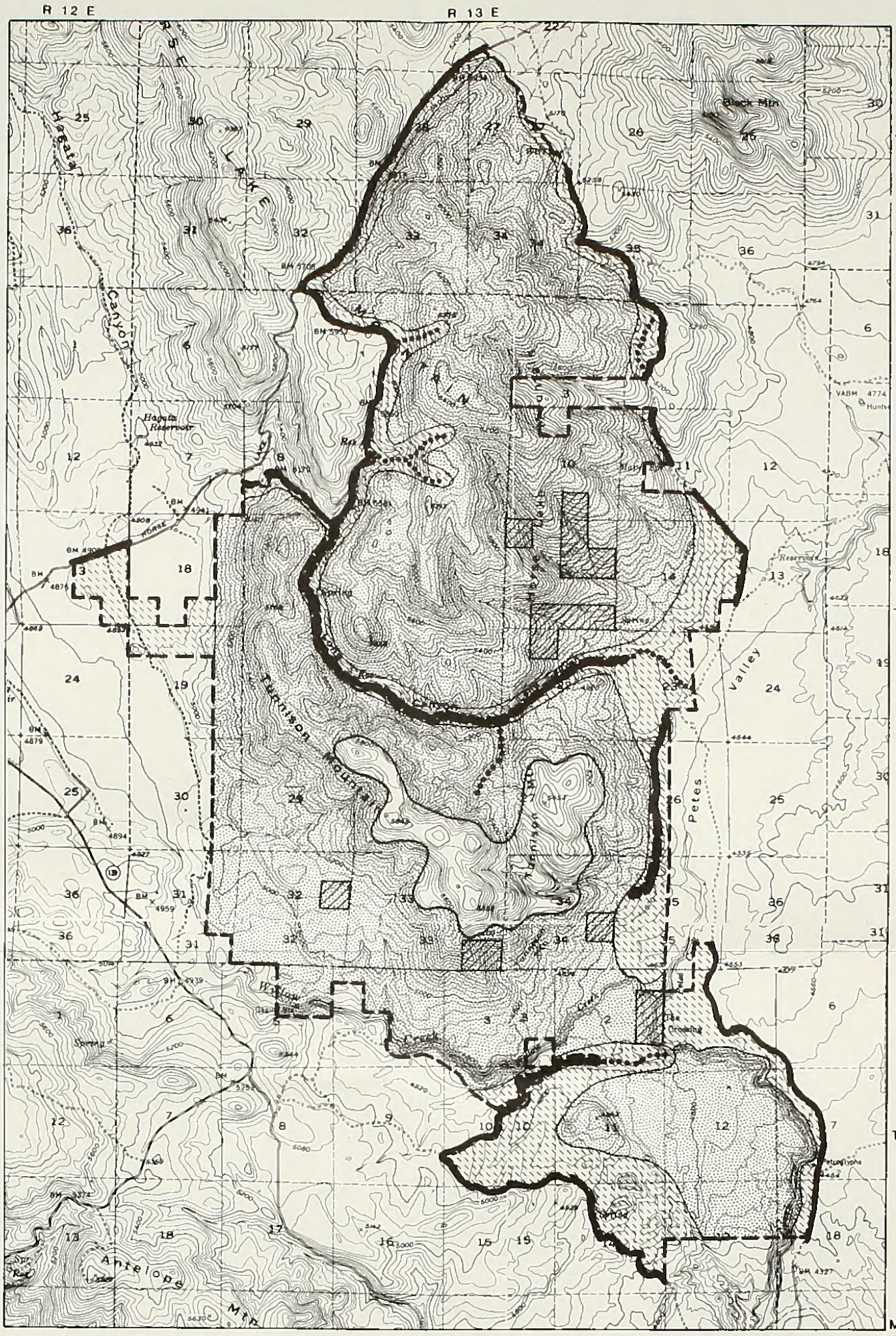
- WSA boundary
- Private land within WSA
- GRASS — Grazing allotment name
- Grazing allotment boundary: fenced
- proposed fenced
- unfenced
- Existing fence
- Proposed fence
- Develolped spring
- Dam reservoir
- Proposed dam reservoir
- Pit reservoir
- Proposed pit reservoir

N

1 0 1 2 Miles

SCALE 1:62,500
Contour Interval 40 Feet

CA-020-311
TUNNISON MOUNTAIN
Range
MAP 3-2



LEGEND

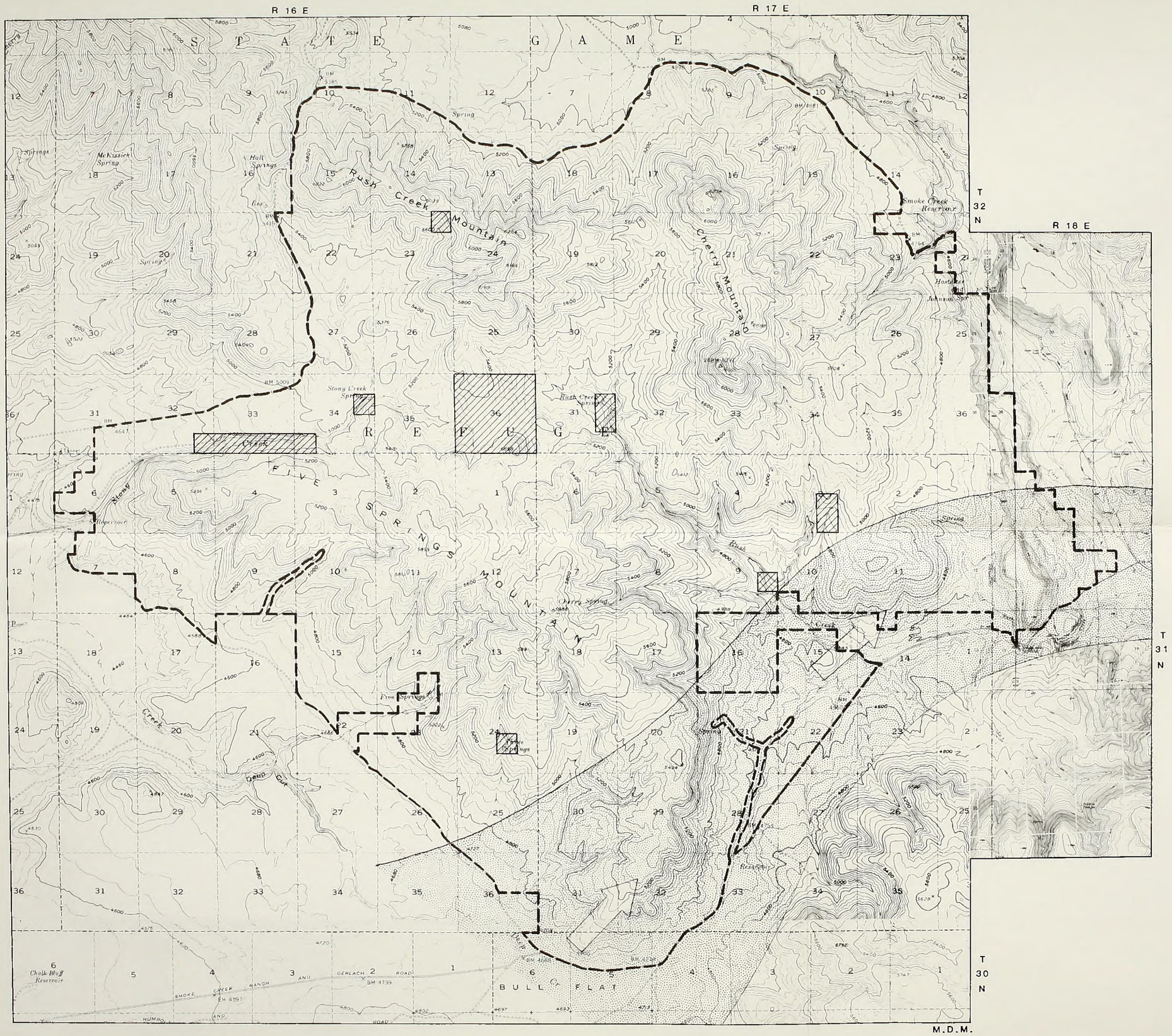
- WSA boundary
- Private land within WSA
- Boundary roads
- Existing ways
- Heavy hunting use
- Heavy hunting and OHV use

N

1 0 1 2 Miles

SCALE 1:62,500
Contour Interval 40 Feet

CA-020-311
TUNNISON MOUNTAIN
Motorized Use - Access & Recreation
MAP 3-3



LEGEND

- WSA boundary
- Private land within WSA
- Possible alignment of Trans-Sierra Utility Corridor

N

1 0 1 2 Miles

SCALE 1:62,500

Contour Interval 20 and 40 Feet

CA-020-609

FIVE SPRINGS

Energy / Utilities

MAP 3-4

R 16 E

R 17 E

T 32 N

T 31 N

T 30 N

R 18 E

STATE GAME

OBSERVATION

DEEP CUT

FIVE SPRINGS MOUNTAIN

Rush Creek Mountain

Cherry Mountain

BULL FLAT

M.D.M.

LEGEND

- WSA boundary
- Private land within WSA
- **GRASS** Grazing allotment name
- Grazing allotment boundary: Unfenced boundary / Fenced boundary
- Existing fence
- Proposed fence
- Wild horse trap site (near WSA)
- Develop spring
- Dam reservoir
- Existing pit reservoir
- Proposed pit reservoir

N

1 0 1 2 Miles

SCALE 1:62,500

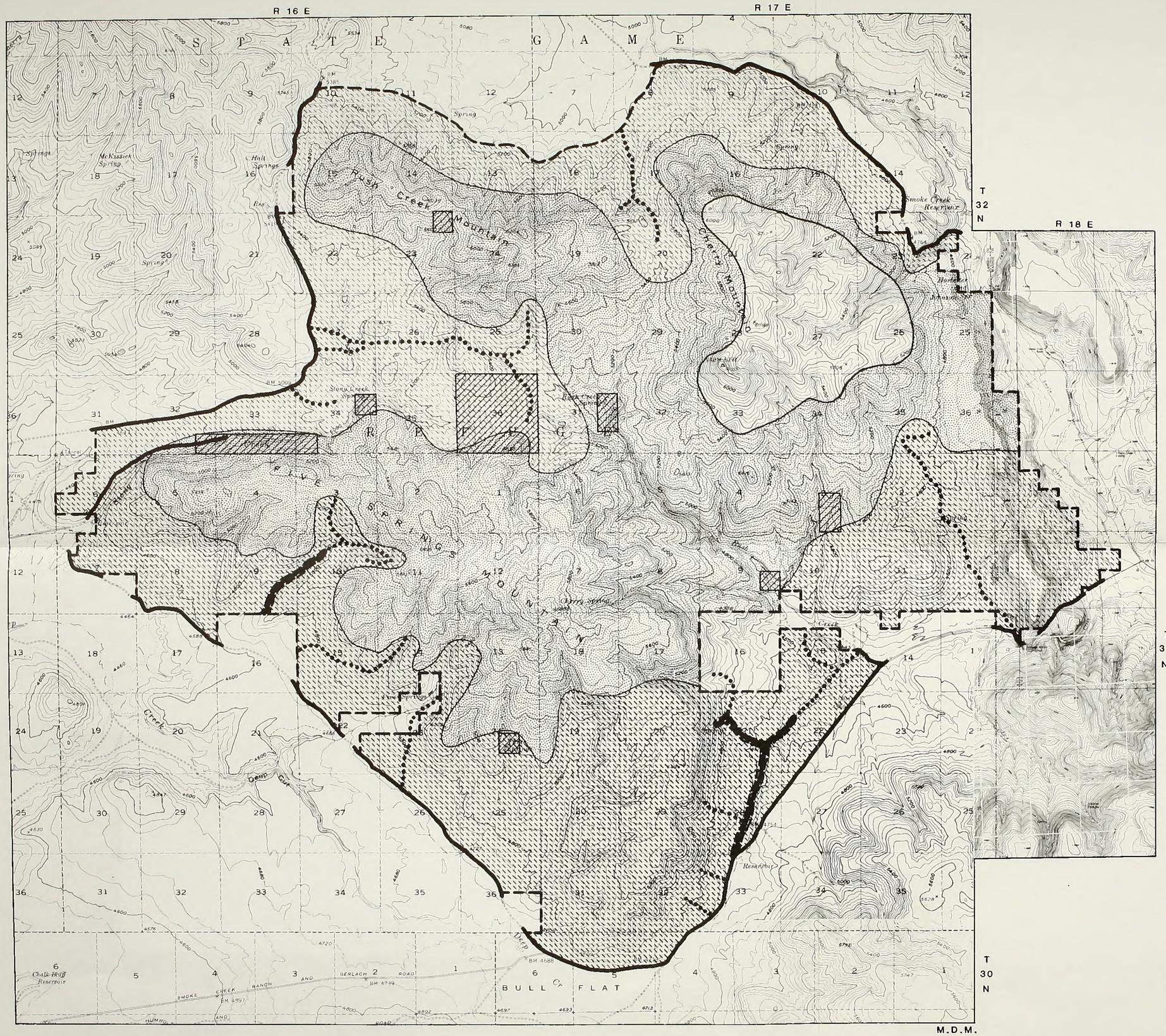
Contour Interval 20 and 40 Feet

CA-020-609

FIVE SPRINGS

Range

MAP 3-5



LEGEND

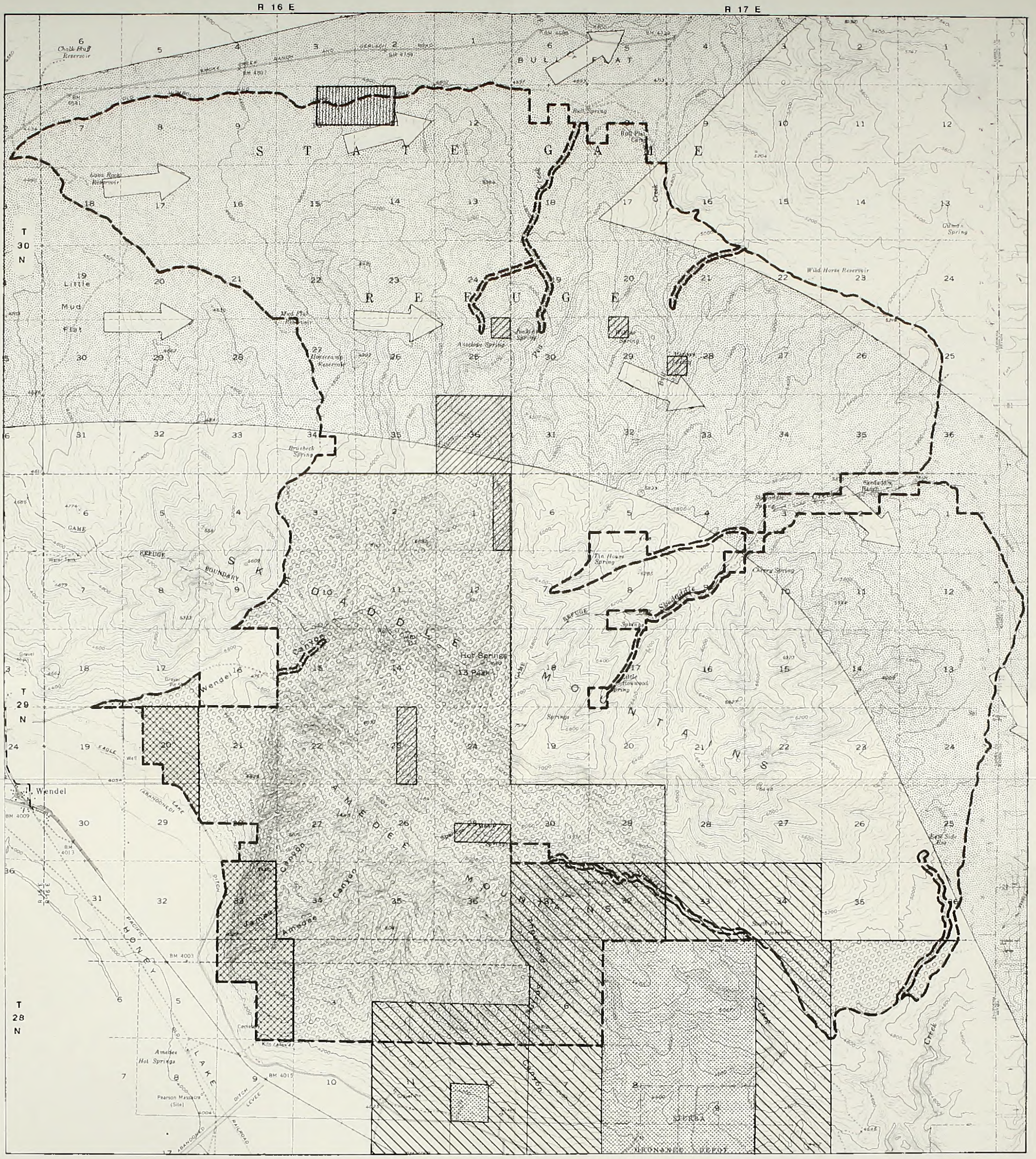
- WSA boundary
- Private land within WSA
- Boundary roads
- Existing ways
- Heavy hunting use
- Heavy hunting and OHV use

N

1 0 1 2 Miles

SCALE 1:62,500
Contour Interval 20 and 40 Feet

CA-020-609
FIVE SPRINGS
Motorized Use - Access & Recreation
MAP 3-6

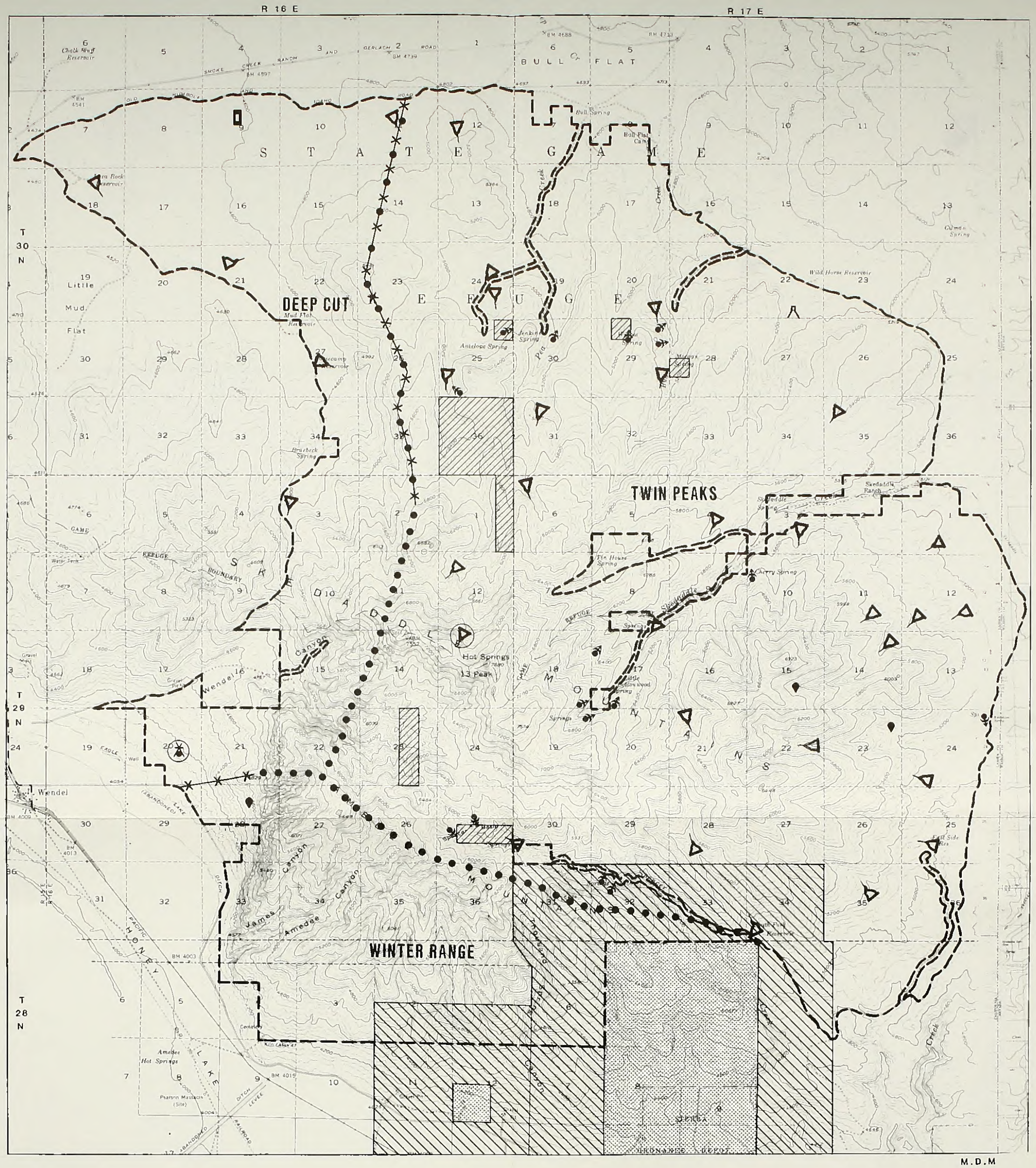


LEGEND

- WSA boundary
- Private land within WSA
- Lassen County public safety zone
- Military withdrawal
- Wendel K.G.R.A.
- Prospectively valuable for geothermal
- Placer claim
- Possible alignment of Trans-Sierra Utility Utility Corridor

CA-020-612
SKEDADDLE

Energy / Minerals / Utilities
MAP 3-7



1 0 1 2 Miles

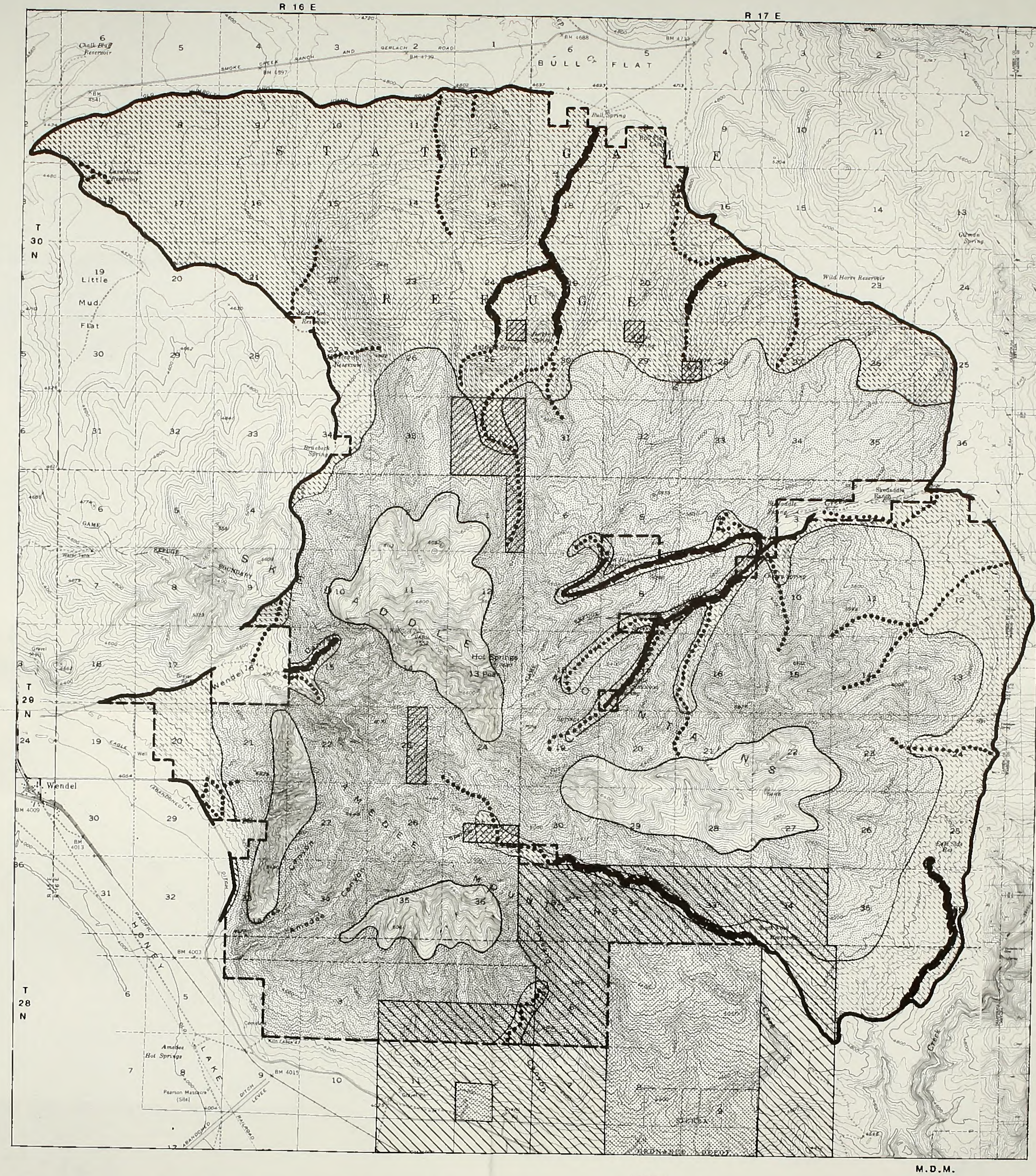
SCALE 1:62,500

Contour Interval 20 and 40 Feet

LEGEND

- WSA boundary
- Private land within WSA
- Lassen County public safety zone
- Military withdrawal
- GRASS — Grazing allotment name
- Grazing allotment boundary: fenced
- unfenced
- Fence
- Wild horse trap site
- Developed spring
- Guzzler
- Proposed windmill
- Existing pit reservoir
- Existing dam reservoir
- Proposed dam reservoir

CA-020-612
SKEDADDLE
Range
MAP 3-8



LEGEND

- WSA boundary
- Private land within WSA
- Lassen County public safety zone
- Military withdrawal
- Boundary roads
- Existing ways
- Heavy hunting use
- Heavy hunting and OHV use

N

1 0 1 2 Miles

SCALE 1:62,500

Contour Interval 20 and 40 Feet

CA-020-612

SKEDADDLE

Motorized Use - Access & Recreation

MAP 3-9

R 17 E

R 18 E

R 19 E

M.D.M.

T 31 N

T 30 N

T 29 N

T 28 N

N

1 0 1 2 Miles

SCALE 1:72,000

Contour Interval 10, 20 and 40 Feet

LEGEND

- WSA boundary
- Private land within WSA
- Claim block
- Potential commercial sand and gravel deposit
- Prospectively valuable for geothermal
- Possible alignment of Trans-Sierra Utility Corridor
- Existing underground telephone cable

CA-020-615

DRY VALLEY RIM

Energy / Minerals / Utilities

MAP 3-10

R 17 E

R 18 E

R 19 E

M.D.M.

T 31 N

T 30 N

T 29 N

T 28 N

N

1 0 1 2 Miles

SCALE 1:72,000

Contour Interval 10, 20 and 40 Feet

TWIN PEAKS

WINTER RANGE

LEGEND

- WSA boundary
- Private land within WSA
- GRASS — Grazing allotment name
- Grazing allotment boundary
- Windmill
- Developed spring
- Guzzler
- Wild horse trap site
- Existing dam reservoir
- Proposed dam reservoir
- Existing pit reservoir

CA-020-615

DRY VALLEY RIM

Range

MAP 3-11

R 17 E

R 18 E

R 19 E

M.D.M.

T 31 N

T 30 N

T 29 N

T 28 N

N

1 0 1 2 Miles

SCALE 1:72,000

Contour Interval 10, 20 and 40 Feet

LEGEND

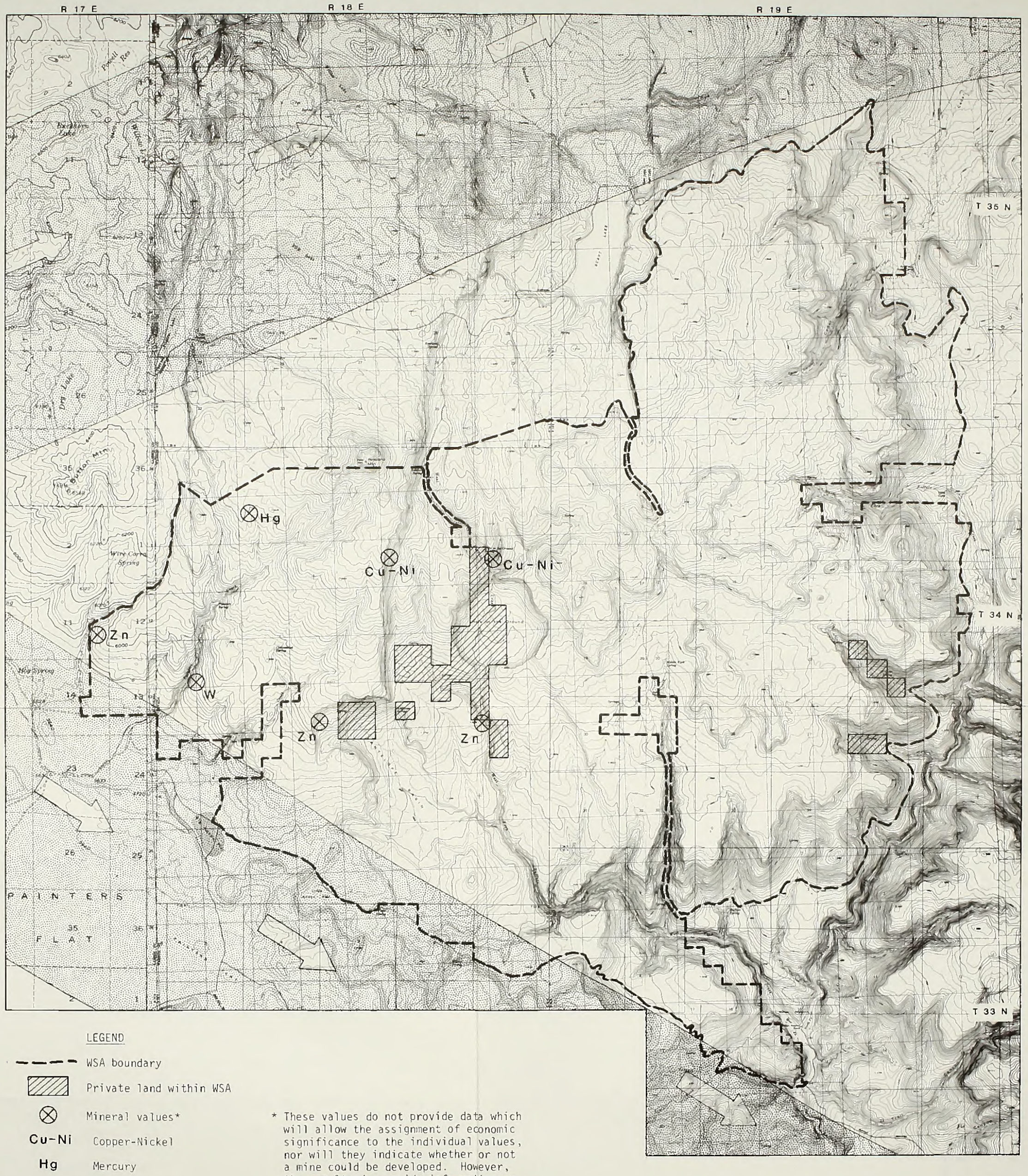
- WSA boundary
- Private land within WSA
- Boundary roads
- Existing ways
- Heavy hunting use
- Heavy hunting and OHV use

CA-020-615

DRY VALLEY RIM

Motorized Use - Access & Recreation

MAP 3-12



LEGEND

- WSA boundary
- Private land within WSA
- ⊗ Mineral values*

Cu-Ni	Copper-Nickel
Hg	Mercury
W	Tungsten
Zn	Zinc

- Possible alignment of Trans-Sierra Utility Corridor

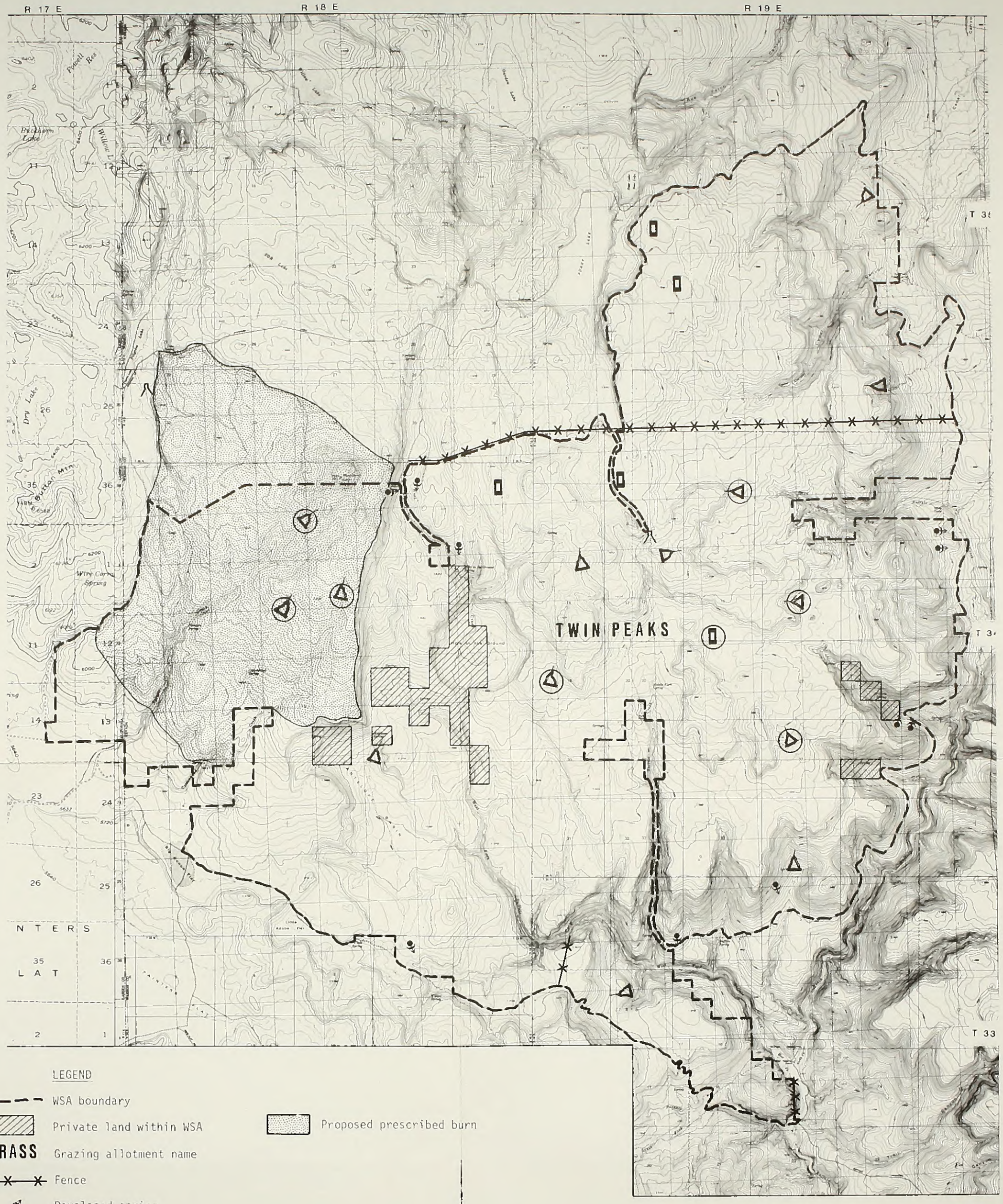
* These values do not provide data which will allow the assignment of economic significance to the individual values, nor will they indicate whether or not a mine could be developed. However, the results do provide information on where mineralization may logically be expected to occur.

N

1 0 1 2 Miles

SCALE 1:62,500
Contour Interval 20 and 40 Feet

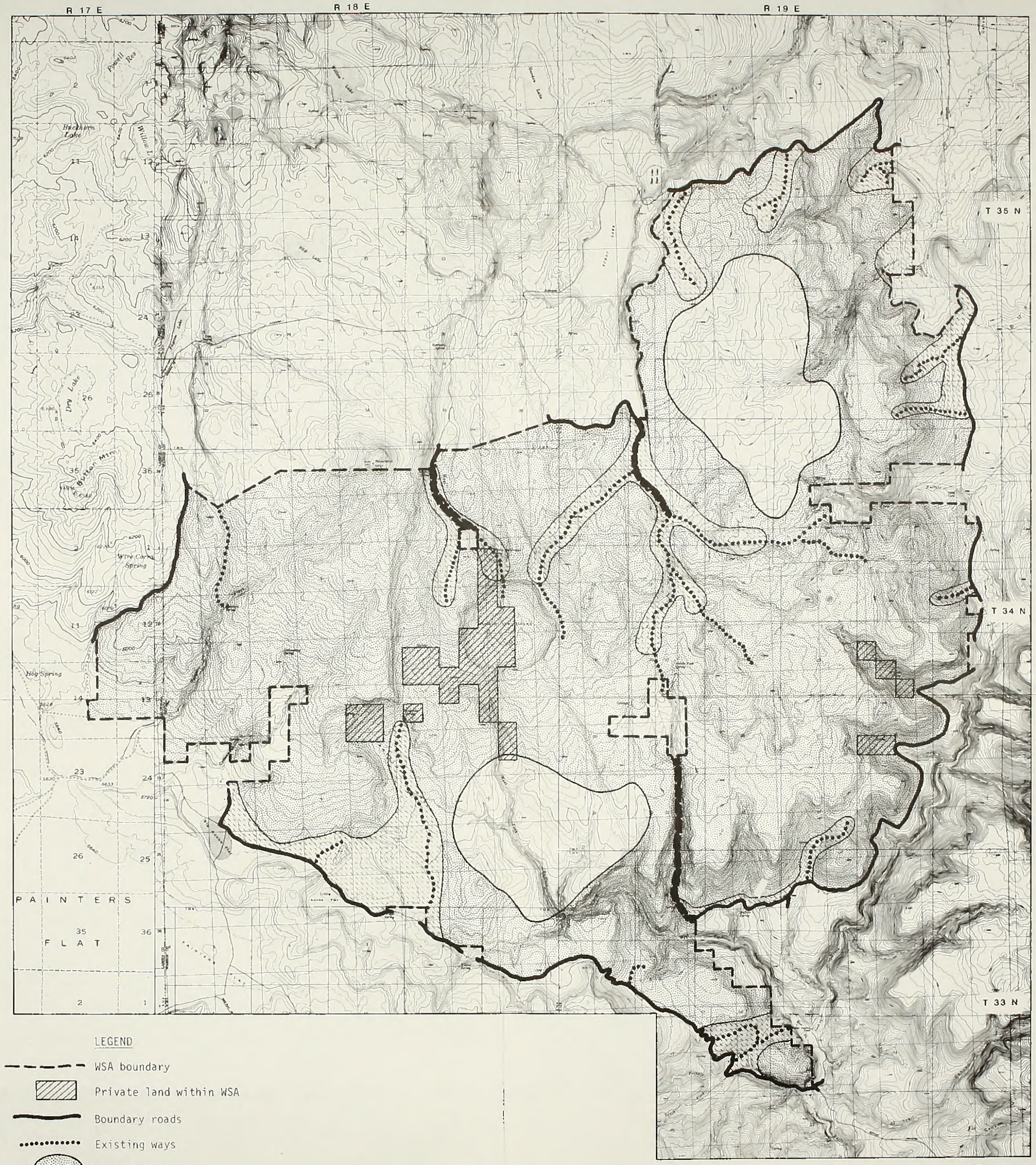
CA-020-619
BUFFALO HILLS
Minerals / Utilities
MAP 3-13



LEGEND

- WSA boundary
- Private land within WSA
- Proposed prescribed burn
- GRASS — Grazing allotment name
- Fence
- Developed spring
- Pit reservoir
- Existing dam reservoir
- Proposed dam reservoir
- Wild horse trap site
- Proposed pit reservoir

CA-020-619
BUFFALO HILLS
Range
MAP 3-14



LEGEND

- WSA boundary
- Private land within WSA
- Boundary roads
- Existing ways
- Heavy hunting use
- Heavy hunting and OHV use

1 0 1 2 Miles

SCALE 1:62,500

Contour Interval 20 and 40 Feet

CA-020-619

BUFFALO HILLS

Motorized Use - Access & Recreation

MAP 3-15

R 16 E | R 17 E | R 18 E | R 19 E | R 20 E

T 33 N

T 32 N

T 31 N

M.D.M.

Ba
Zn
Zn
Zn
Zn
Zn
W
W
Cu-Ni
Zn
W
Zn
Zn
Hg
Hg
W
Hg

LEGEND

- WSA boundary
- Private land within WSA
- Mineral values*
  - Ba Barium
  - Cu-Ni Copper-Nickel
  - Hg Mercury
  - W Tungsten
  - Zn Zinc
- Possible alignment of Trans-Sierra Utility Corridor
- Existing underground telephone cable

1 0 1 2 Miles

SCALE 1:62,500
Contour Interval 20 and 40 Feet

* These values do not provide data which will allow the assignment of economic significance to the individual values, nor will they indicate whether or not a mine could be developed. However, the results do provide information on where mineralization may logically be expected to occur.

CA-020-619A
TWIN PEAKS
Minerals / Utilities
MAP 3-16

R 16 E | R 17 E | R 18 E | R 19 E | R 20 E

T 33 N

T 32 N

T 31 N

M.D.M.

TWIN PEAKS

TWIN PEAKS

OBSERVATION

GAME

Shinn Canyon

Painters Flat

Wagonfire Spring

Stowe Spring

Hiatt Springs

Shinn Ranch

Smoke Creek Reservoir

Horsehair and Johnson Spr.

LEGEND

- WSA boundary
- Private land within WSA
- GRASS Grazing allotment name
- Grazing allotment boundary
- Existing fence
- Pit reservoir
- Existing developed spring
- Proposed dam reservoir
- Dam reservoir
- Wild horse trap site
- Windmill

SCALE 1:62,500
Contour Interval 20 and 40 Feet

1 0 1 2 Miles

CA-020-619A
TWIN PEAKS
Range
MAP 3-17

16 E

R 17 E

R 18 E

R 19 E

R 20 E

T 33 N

T 32 N

T 31 N

M.D.M.

LEGEND

- WSA boundary
- Private land within WSA
- Boundary roads
- Existing ways
- Heavy hunting use
- Heavy hunting and OHV use

0 1 2 Miles

SCALE 1:62,500
Contour Interval 20 and 40 Feet

N

CA-020-619A
TWIN PEAKS

Motorized Use - Access & Recreation
MAP 3-18

R 18 E

R 19 E

R 20 E

T 40 N

T 39 1/2 N

T 39 N

T 38 N

M.D.M.

HOME CAMP

HOME CAMP

WALL CANYON

DUCK LAKE

HAYS CANYON RANGE

1 0 1 2 Miles

SCALE 1:62,500

Contour Interval 20 Feet

LEGEND

WSA boundary

Private land within WSA

GRASS Grazing allotment name

Grazing allotment boundary:
fenced
unfenced

Fence

Developed spring

Dam reservoir

Existing pit reservoir

Prooosed pit reservoir

CA-020-805

WALL CANYON

Range

MAP 3-19

R 18 E

R 19 E

R 20 E

T 40 N

T 39 1/2 N

T 39 N

T 38 N

M.D.M.

HAYS CANYON RANGE

LEGEND

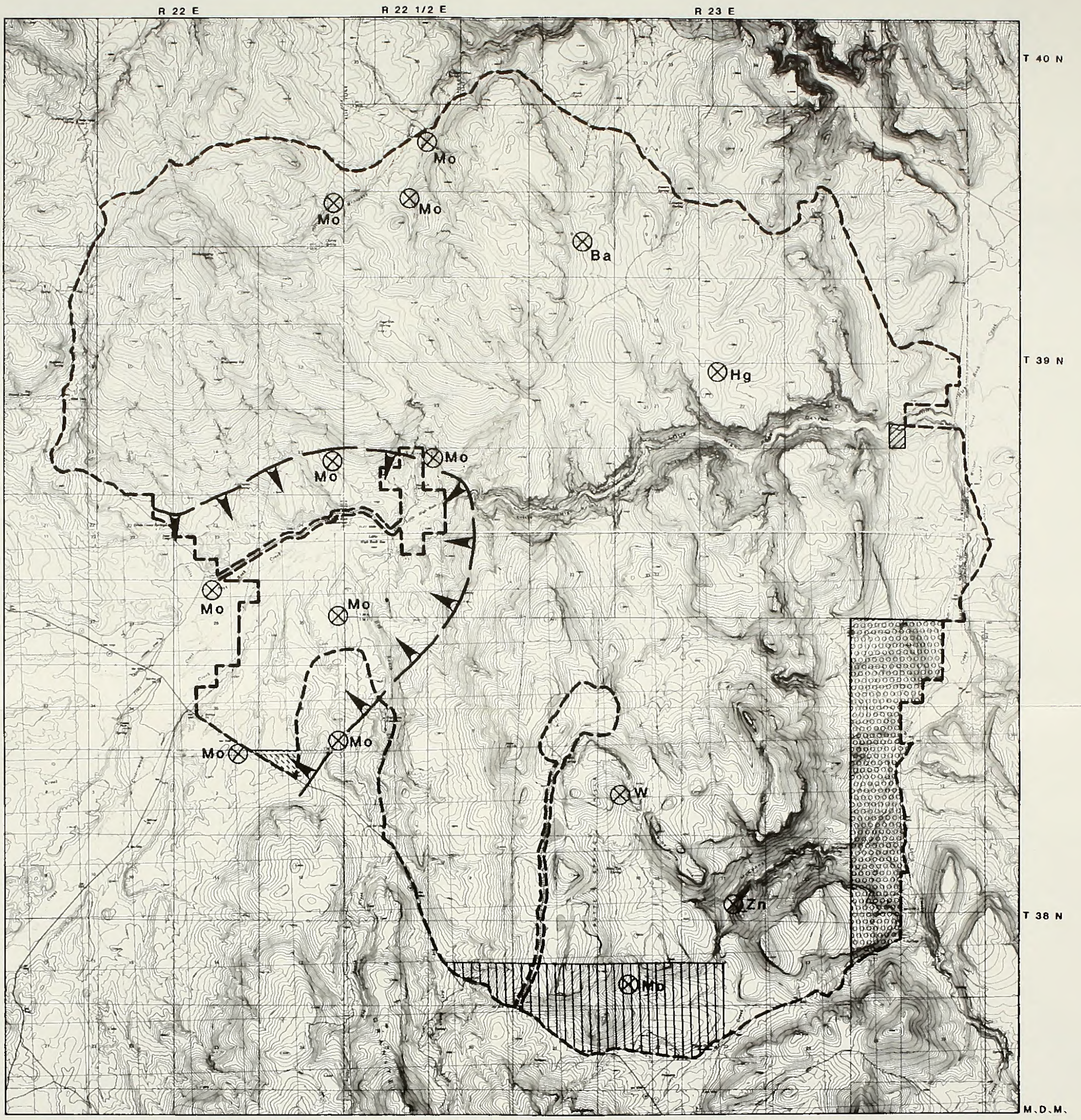
- WSA boundary
- Private land within WSA
- Boundary roads
- Existing ways
- Heavy hunting use
- Heavy hunting and OHV use

CA-020-805

WALL CANYON

Motorized Use - Access & Recreation

MAP 3-20



1 0 1 2 Miles

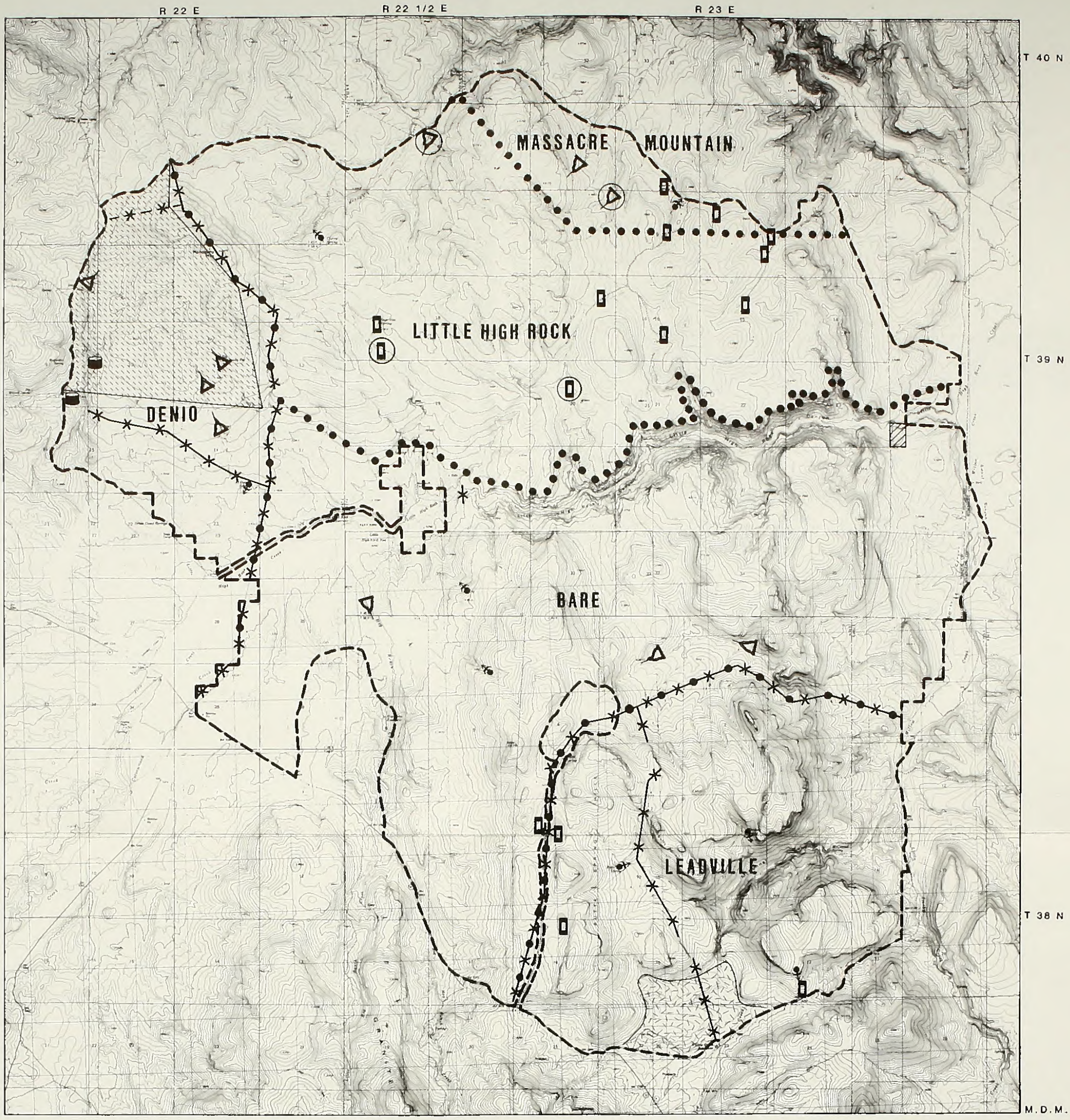
SCALE 1:62,500
Contour Interval 20 Feet

CA-020-913
LITTLE HIGH ROCK CANYON
Energy / Minerals
MAP 3-21

LEGEND

- WSA boundary
- Private land within WSA
- -Area of favorable Uranium deposits
- -Claim block
- -Prospectively valuable for geothermal
- -Oil and gas lease
- -Mineral values*
  - Ba -Barium
  - Hg -Mercury
  - Mo -Molybdenum
  - W -Tungsten
  - Zn -Zinc

* These values do not provide data which will allow the assignment of economic significance to the individual values, nor will they indicate whether or not a mine could be developed. However, the results do provide information on where mineralization may logically be expected to occur.



LEGEND

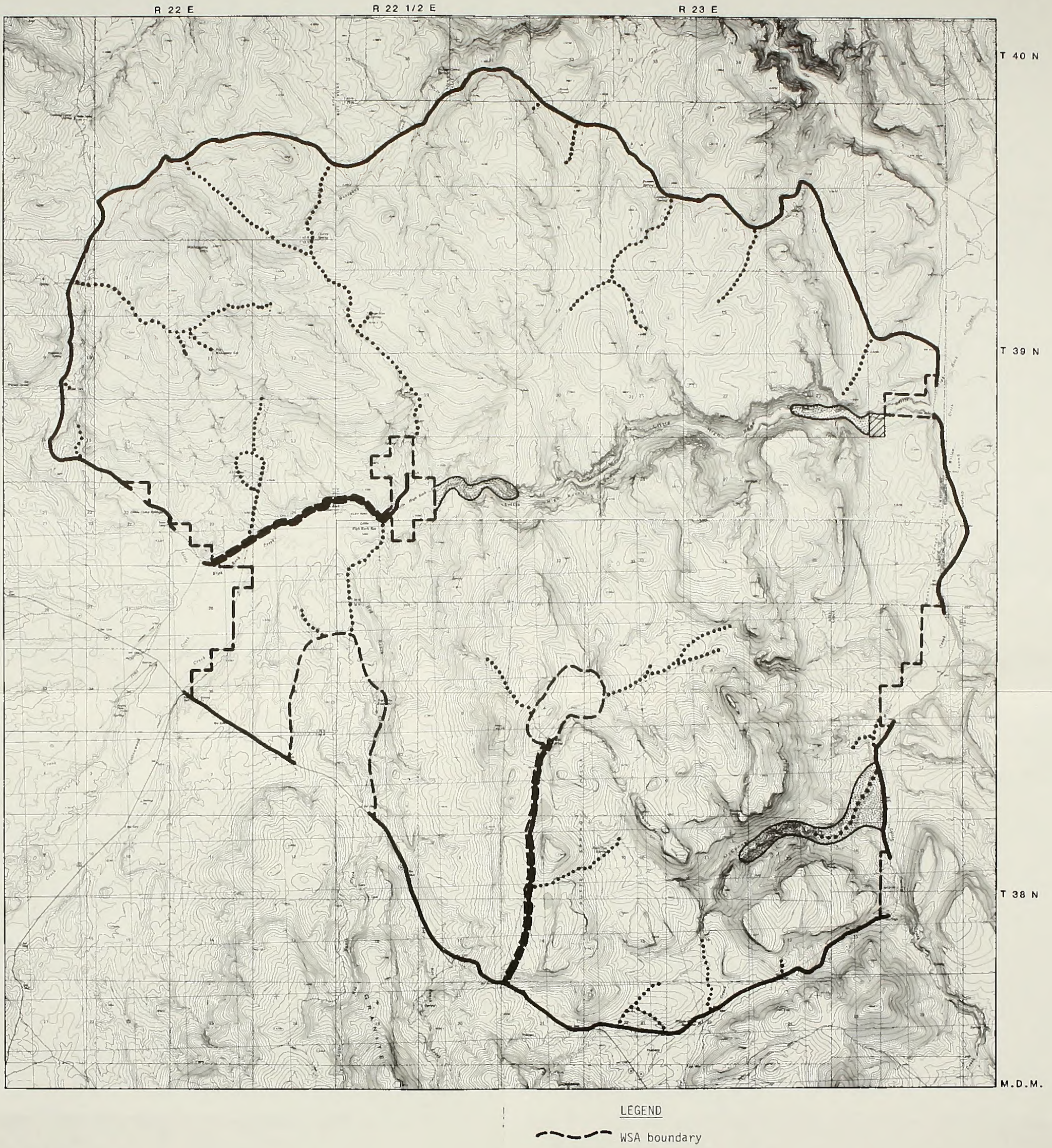
- WSA boundary
- Private land within WSA
- **GRASS** Grazing allotment name
- Grazing allotment boundary:
  - fenced
  - unfenced
- Existing fence
- Proposed fence
- Water tank
- Developed spring
- Exisiting pit reservoir
- Proposed pit reservoir
- Existing dam reservoir
- Proposed dam reservoir
- Spray area
- Proposed seeding area

N

1 0 1 2 Miles

SCALE 1:62,500
Contour Interval 20 Feet

CA-020-913
LITTLE HIGH ROCK CANYON
Range
MAP 3-22



LEGEND

- WSA boundary
- Private land within WSA
- Boundary roads
- Existing ways
- Heavy hunting use

1 0 1 2 Miles

SCALE 1:62,500

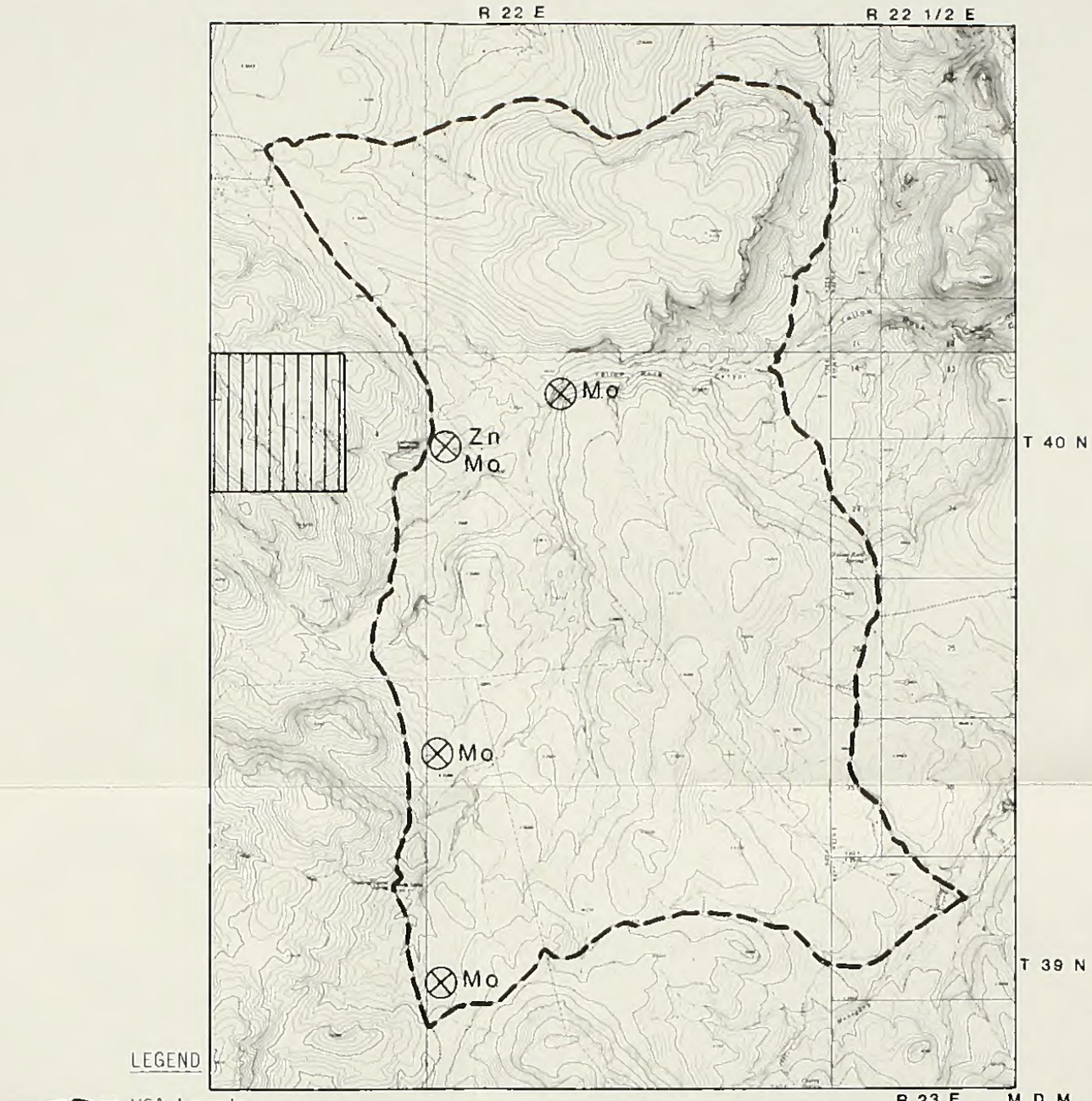
Contour Interval 20 Feet

CA-020-913

LITTLE HIGH ROCK CANYON

Motorized Use - Access & Recreation

MAP 3-23



LEGEND

WSA boundary

Claim block

Mineral values*

Mo Molybdenum

Zn Zinc

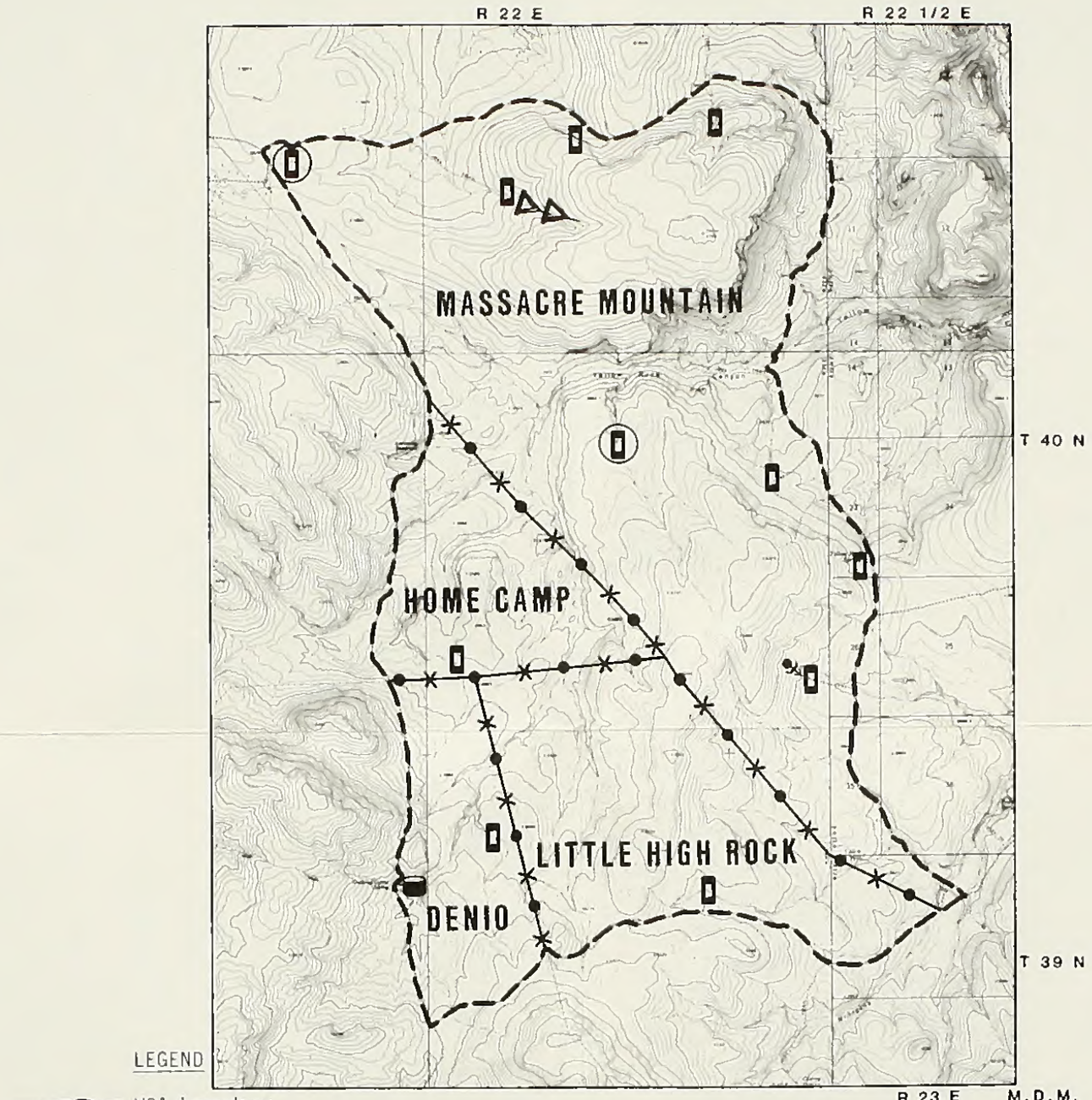
* These values do not provide data which will allow the assignment of economic significance to the individual values, nor will they indicate whether or not a mine could be developed. However, the results do provide information on where mineralization may logically be expected to occur.

N

1 0 1 2 Miles

SCALE 1:62,500
Contour Interval 20 Feet

CA-020-913A
YELLOW ROCK CANYON
Minerals
MAP 3-24



LEGEND

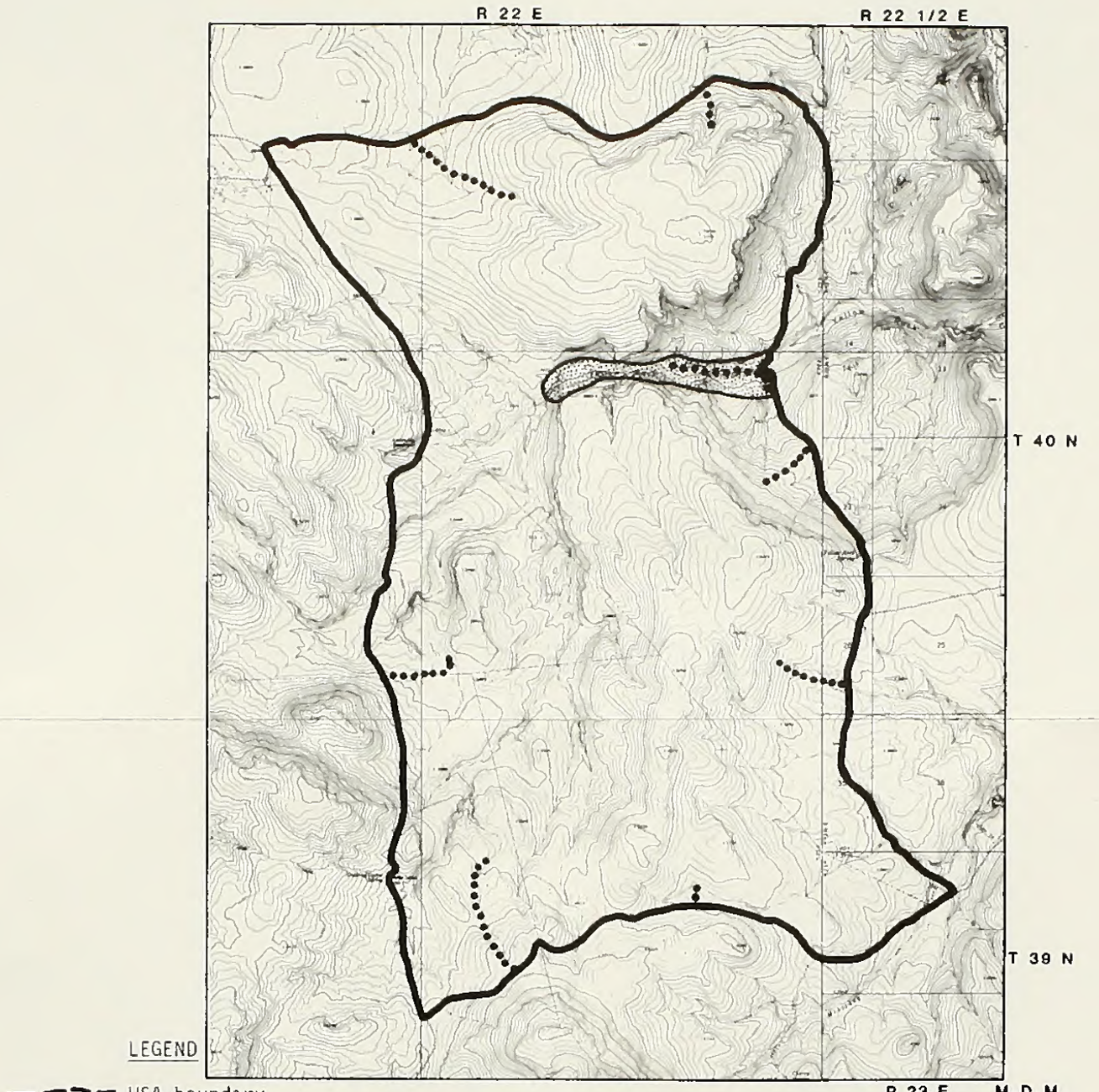
- WSA boundary
- GRASS — Grazing allotment name
- Grazing allotment boundary and fence
- Water tank
- Developed spring
- Dam reservoir
- Existing pit reservoir
- Proposed pit reservoir

N

1 0 1 2 Miles

SCALE 1:62,500
Contour Interval 20 Feet

CA-020-913A
YELLOW ROCK CANYON
Range
MAP 3-25

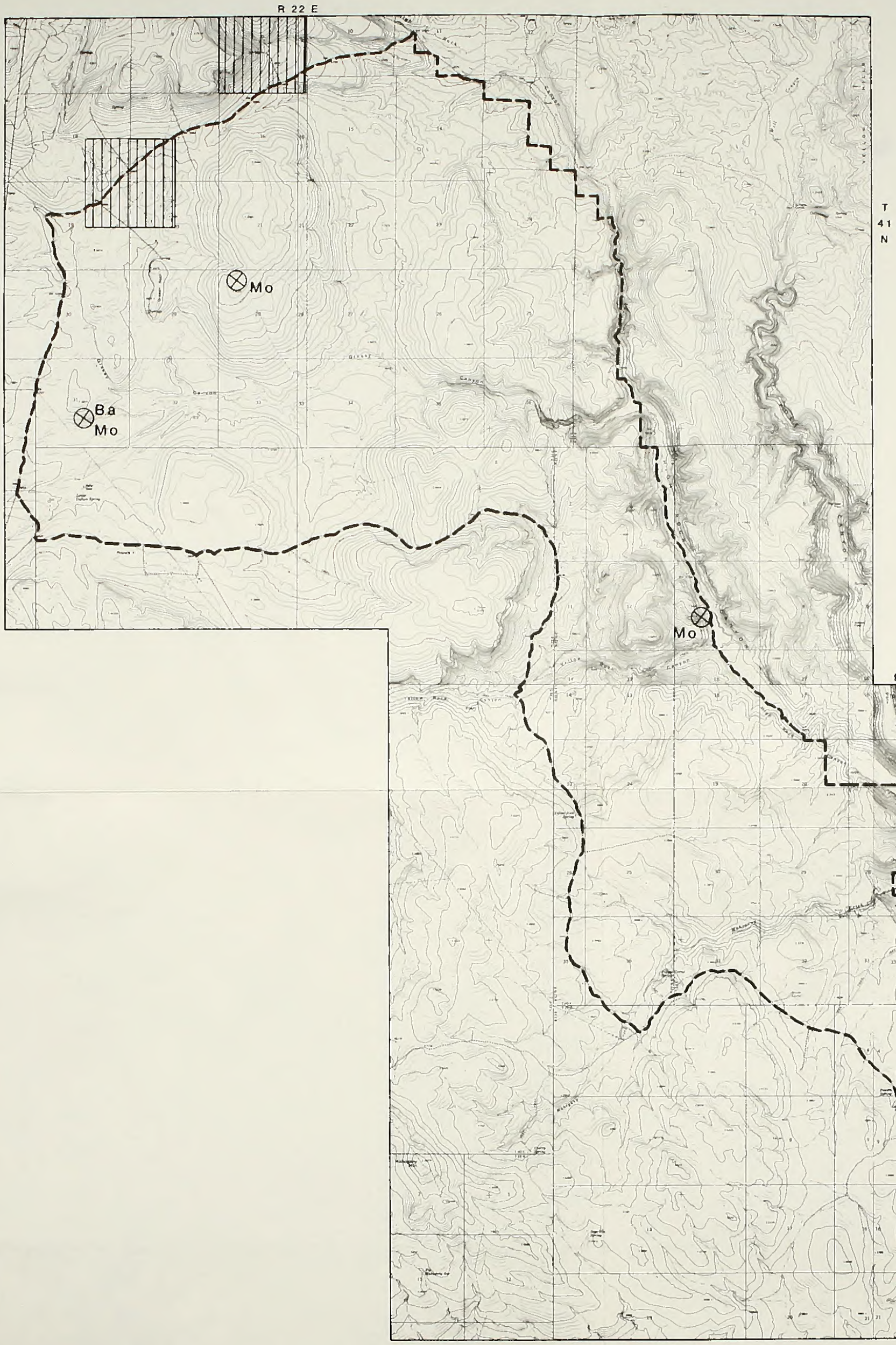


CA-020-913A

YELLOW ROCK CANYON

Motorized Use - Access & Recreation

MAP 3-26



LEGEND

WSA boundary

Claim block

⊗ Mineral values*

Ba Barium

Mo Molybdenum

* These values do not provide data which will allow the assignment of economic significance to the individual values, nor will they indicate whether or not a mine could be developed. However, the results do provide information on where mineralization may logically be expected to occur.

N

1 0 1 2 Miles

SCALE 1:62,500

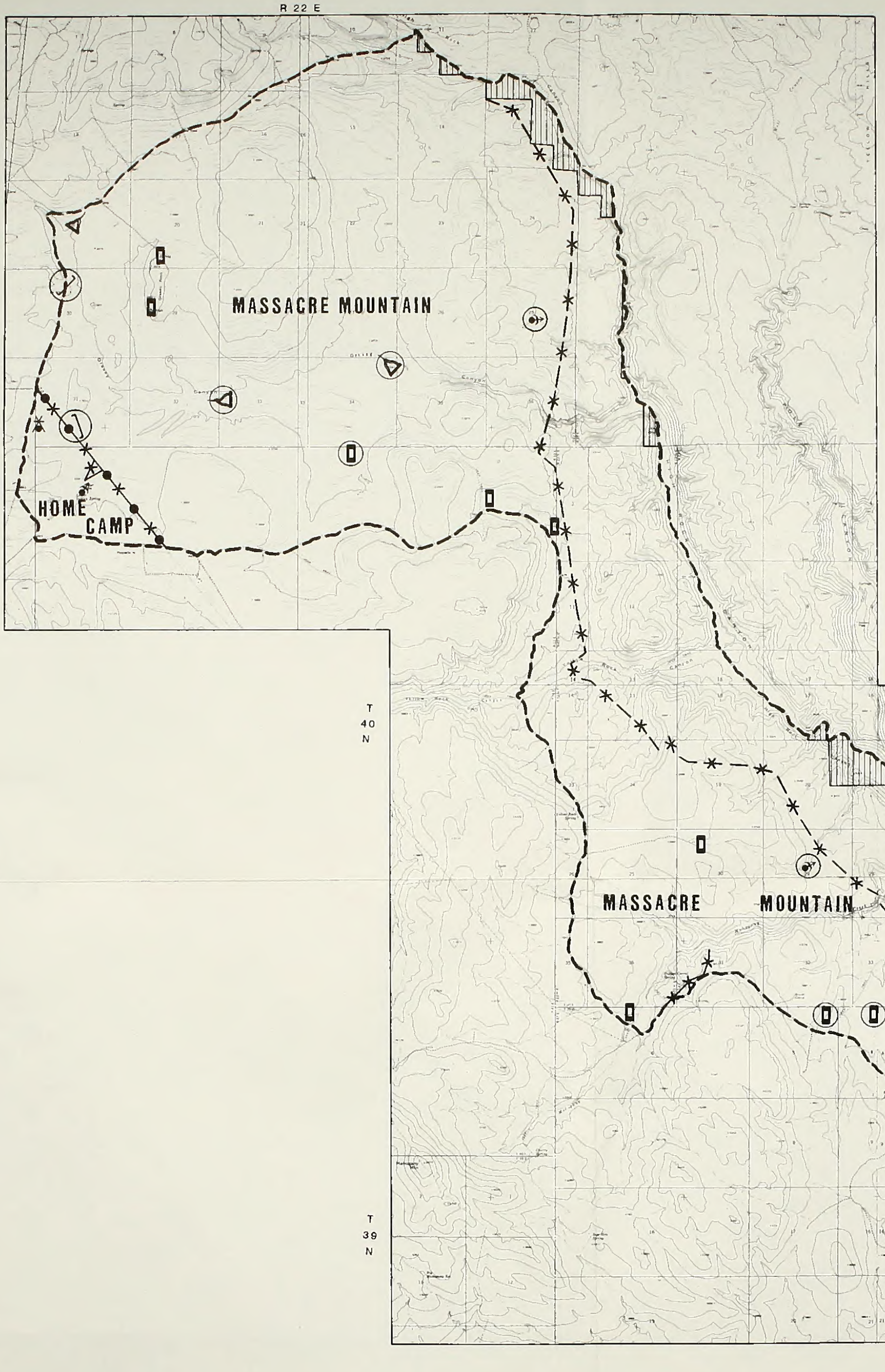
Contour Interval 20 Feet

CA-020-913B

HIGH ROCK CANYON

Minerals

MAP 3-27



LEGEND

- WSA boundary
- Split estate (private minerals) within WSA
- GRASS — Grazing Allotment name
- Grazing Allotment boundary: fenced
- unfenced
- Windmill
- Developed spring
- Existing fence
- Proposed fence
- Existing dam reservoir
- Proposed dam reservoir
- Existing pit reservoir
- Proposed pit reservoir
- Proposed developed spring
- Proposed watershed levee

1 0 1 2 Miles

SCALE 1:62,500
Contour Interval 20 Feet

CA-020-913B
HIGH ROCK CANYON
Range
MAP 3-28

LEGEND

WSA boundary

Boundary roads

Existing ways

Heavy hunting use

R 22 E

R 23 E

T 41 N

T 40 N

T 39 N

M.D.M.

1 0 1 2 Miles

SCALE 1:62,500

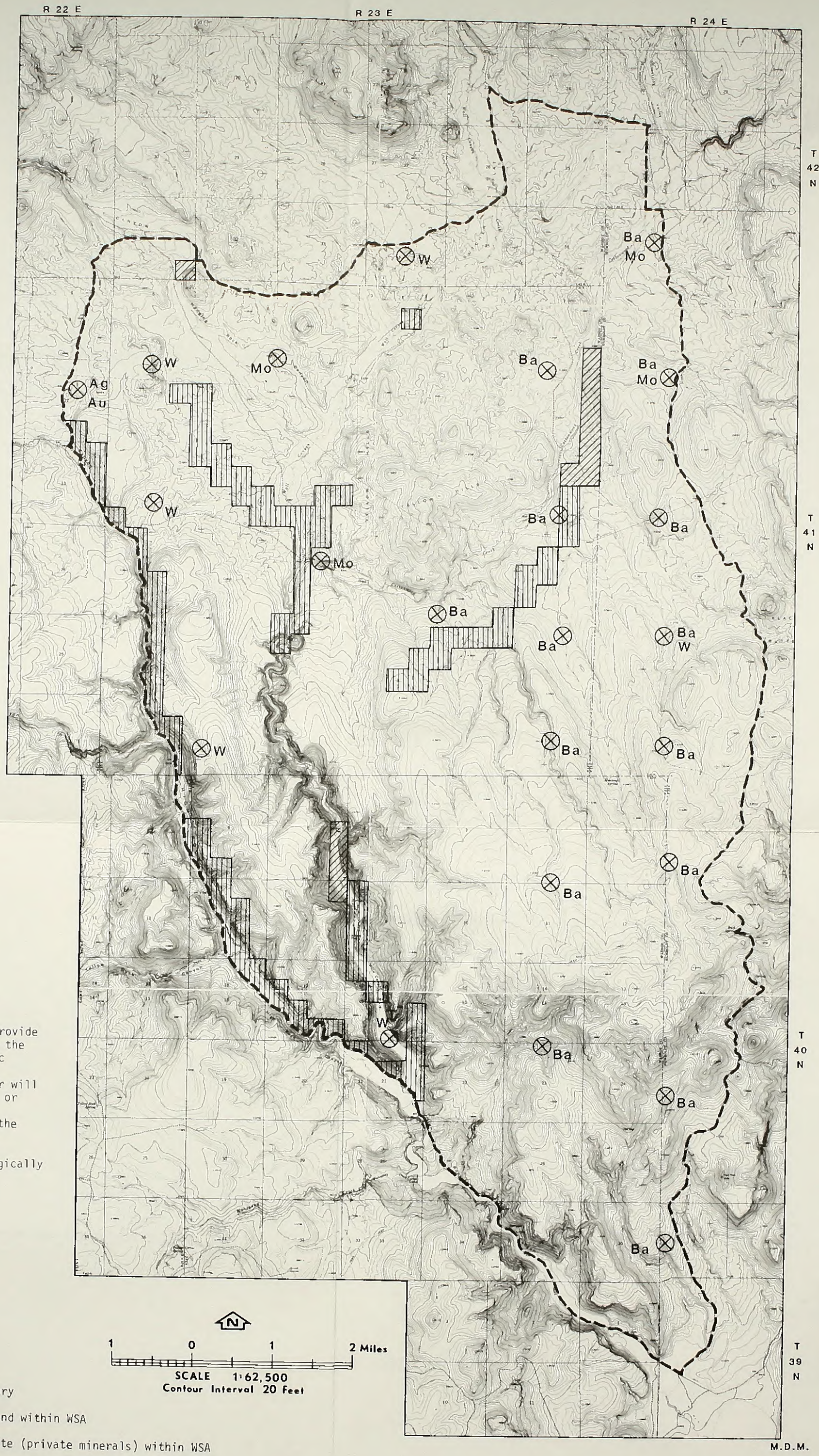
Contour Interval 20 Feet

CA-020-913B

HIGH ROCK CANYON

Motorized Use - Access & Recreation

MAP 3-29



*These values do not provide data which will allow the assignment of economic significance to the individual values, nor will they indicate whether or not a mine could be developed. However, the results do provide information on where mineralization may logically be expected to occur.

1 0 1 2 Miles

SCALE 1:62,500
Contour Interval 20 Feet

LEGEND

- WSA boundary
- Private land within WSA
- Split estate (private minerals) within WSA
- ⊗ Mineral values*
- Ag Silver (25 ppb)
- Au Gold (75 ppb)
- Ba Barium
- Mo Molybdenum
- W Tungsten

CA-020-914
EAST FORK HIGH ROCK CANYON
Minerals
MAP 3-30

R 22 E

R 23 E

R 24 E

T 42 N

T 41 N

T 40 N

T 39 N

NUT MOUNTAIN

WALL CANYON

MASSACRE MOUNTAIN

SOLDIER MEADOWS

M.D.M.

LEGEND

- WSA boundary
- Private land within WSA
- Split estate (private minerals) within WSA
- GRASS — Grazing allotment name
- Grazing allotment boundary (fenced)
- Fence
- Dam reservoir
- Pit reservoir
- Windmill
- Corral
- Developed spring
- Proposed seeding area
- Proposed pit reservoir
- Proposed watershed levee

N

1 0 1 2 Miles

SCALE 1:62,500

Contour Interval 20 Feet

CA-020-914

EAST FORK HIGH ROCK CANYON

Range

MAP 3-31

R 22 E

R 23 E

R 24 E

T 42 N

T 41 N

T 40 N

T 39 N

M.D.M.

N

1 0 1 2 Miles

SCALE 1:62,500

Contour Interval 20 Feet

LEGEND

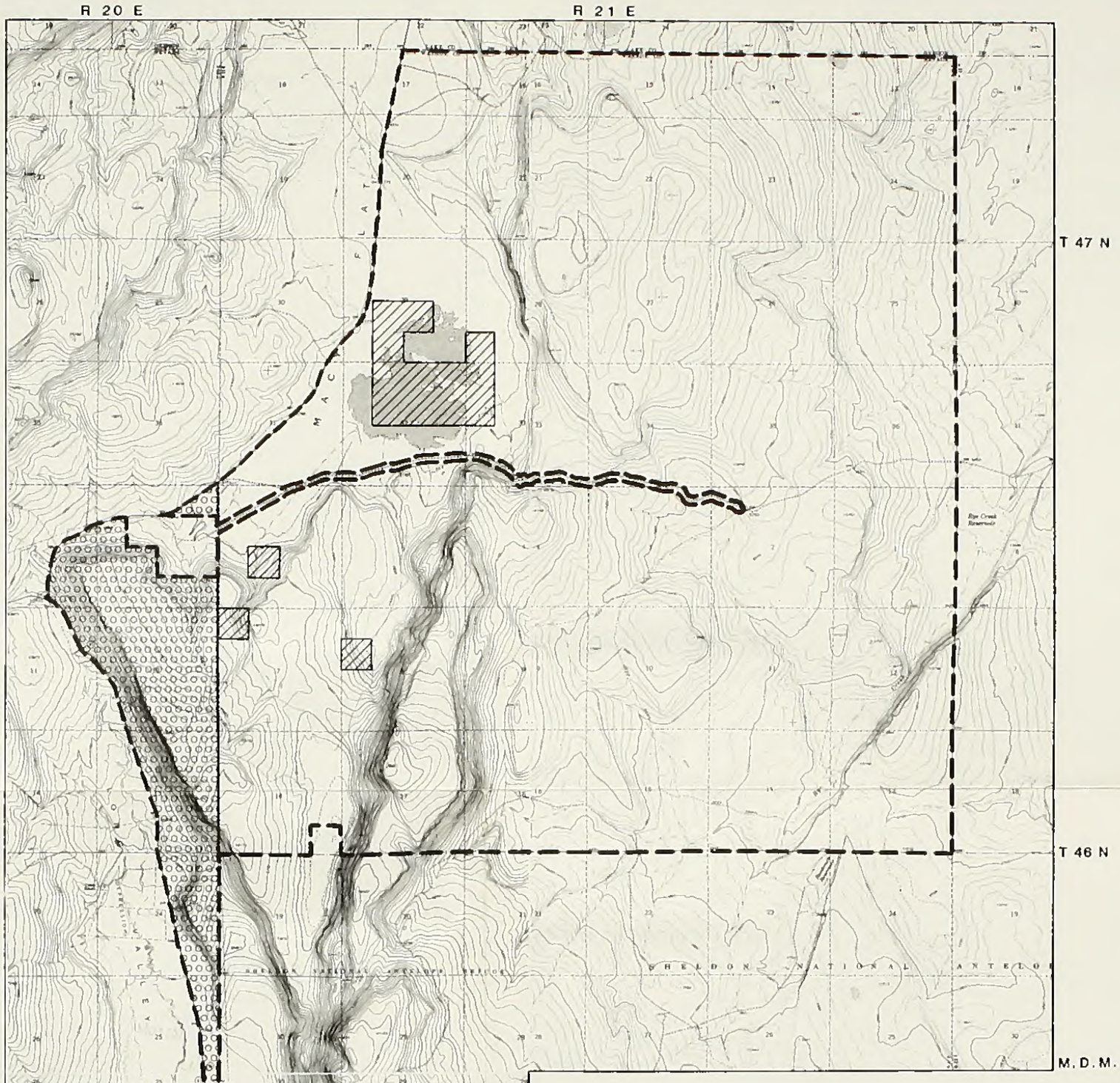
- WSA boundary
- Private land within WSA
- Split estate (private minerals) within WSA
- Boundary roads
- Existing ways
- Heavy hunting use

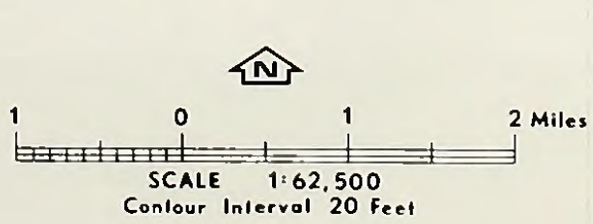
CA-020-914

EAST FORK HIGH ROCK CANYON

Motorized Use - Access & Recreation

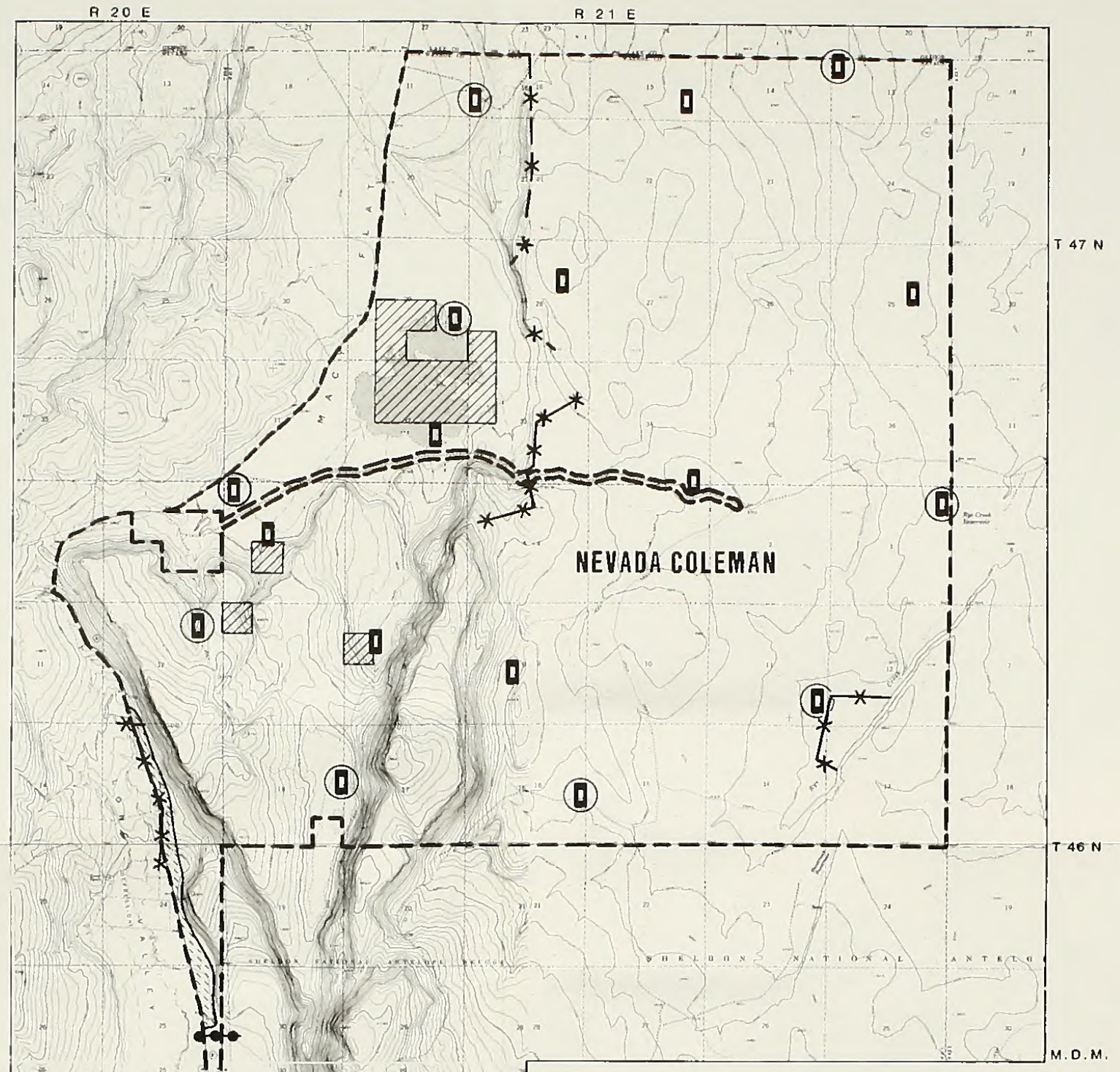
MAP 3-32





CA-020-1012
SHELDON CONTIGUOUS

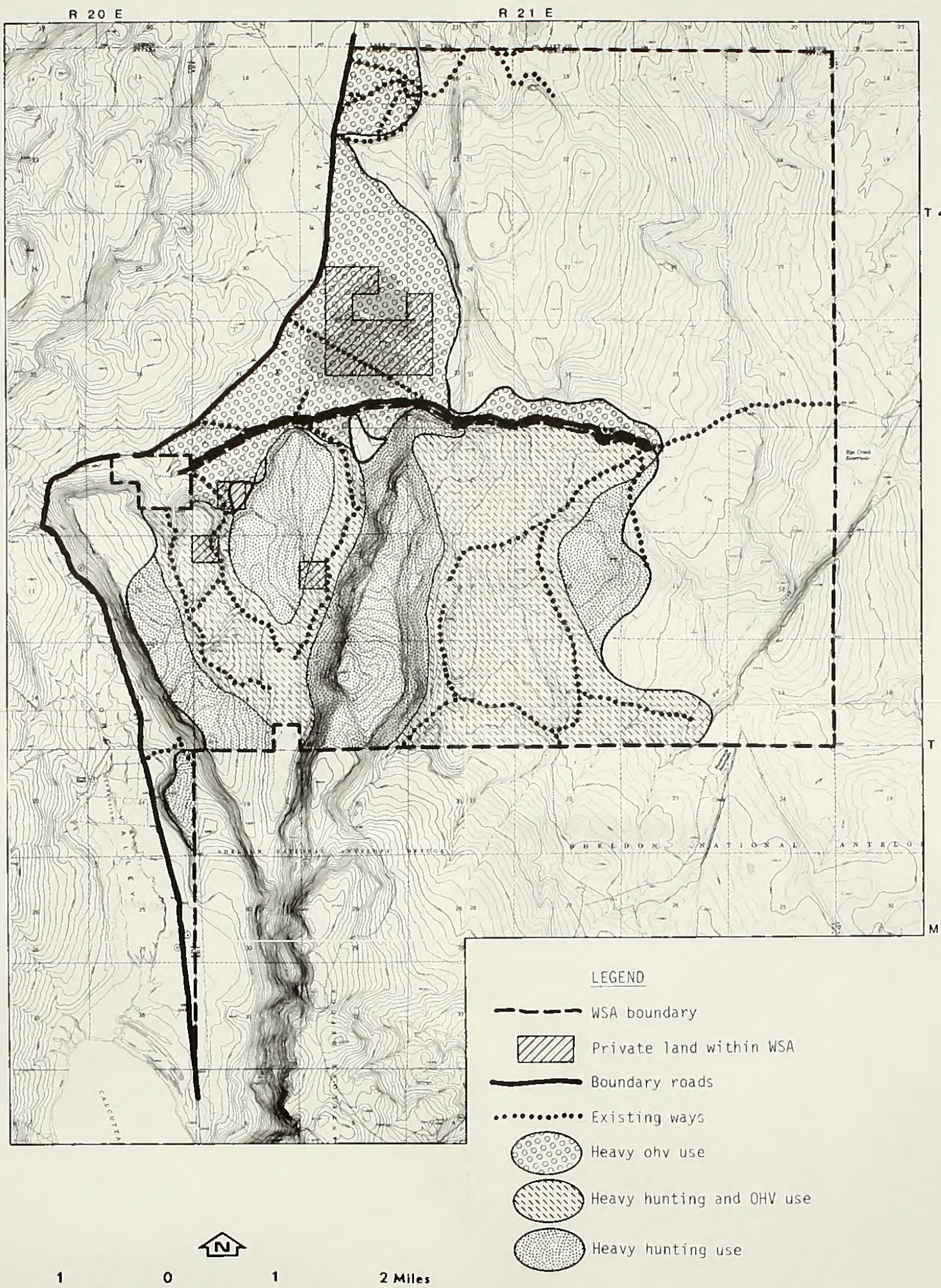
Energy
MAP 3-33



LEGEND

- WSA boundary
- Private land within WSA
- GRASS Grazing allotment name
- Grazing allotment boundary (unfenced)
- Existing fence
- Proposed fence
- Existing pit reservoir
- Proposed pit reservoir
- Existing spray area

CA-020-1012
SHELDON CONTIGUOUS
Range
MAP 3-34

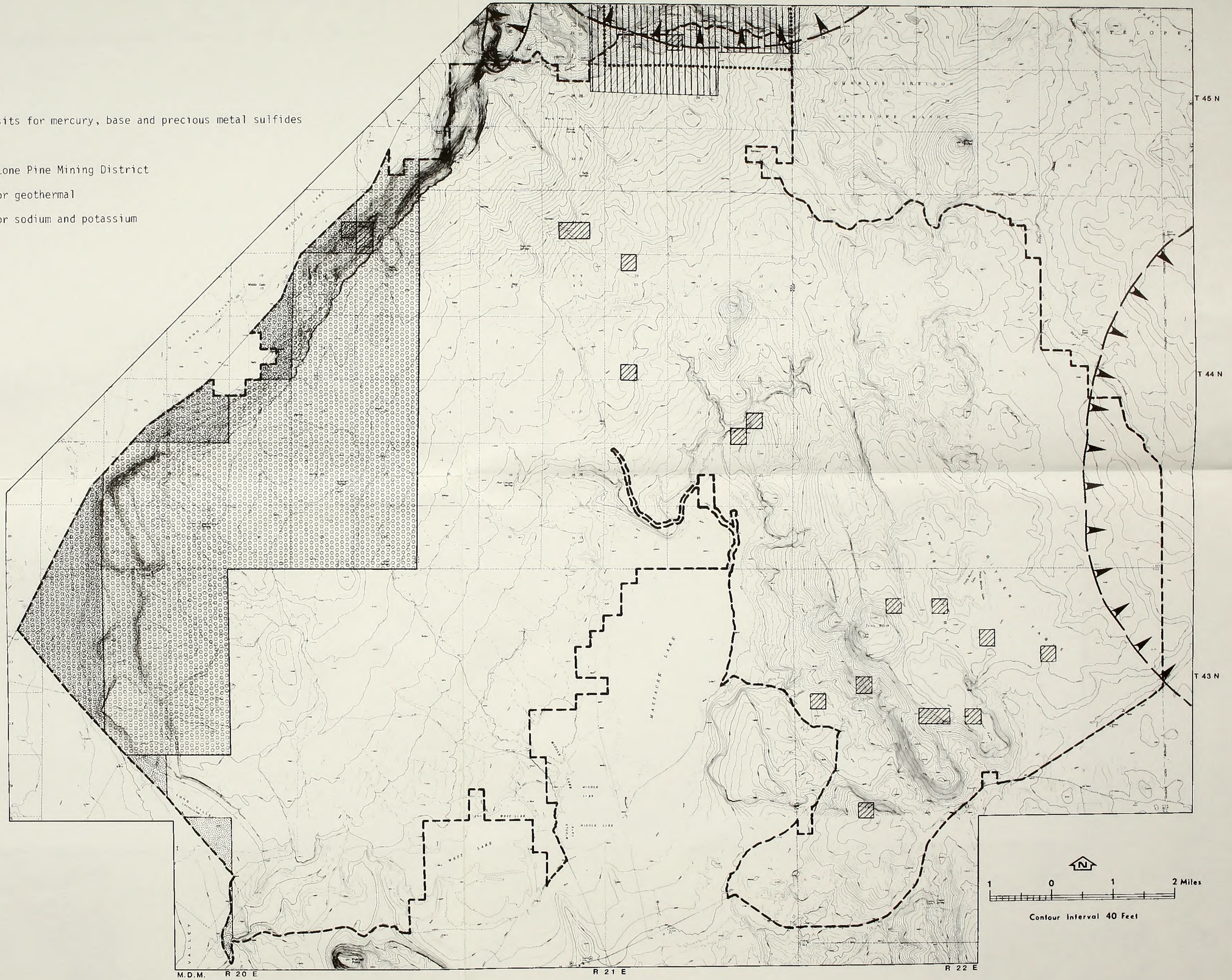


CA-020-1012
SHELDON CONTIGUOUS

Motorized Use - Access & Recreation
MAP 3-35

LEGEND

- WSA boundary
- Private land within WSA
- Potential concealed deposits for mercury, base and precious metal sulfides
- Claim block
- Approximate boundary of Lone Pine Mining District
- Prospectively valuable for geothermal
- Prospectively valuable for sodium and potassium



CA-020-1013
MASSACRE RIM
Energy /Minerals
MAP 3-36

LEGEND

WSA boundary

Private land within WSA

GRASS Grazing allotment name

Grazing allotment boundary:
Fenced

Unfenced

proposed	existing	
none		Windmill
		Pit reservoir
none		Dam reservoir
		Developed spring
		Fence
none		Spray area
		Seeding
	none	Prescribed burn

BOARD CORRAL

SAGEHEN

HORSE LAKE

NUT MOUNTAIN

BITNER

MASSACRE LAKES

LITTLE BASIN

NUT MOUNTAIN

T 45 N

T 44 N

T 43 N

M.D.M. R 20 E R 21 E R 22 E

1 0 1 2 Miles

Contour Interval 40 Feet

CA-020-1013
MASSACRE RIM
Range
MAP 3-37

LEGEND

- WSA boundary
- Private land within WSA
- Boundary roads
- Existing ways
- Heavy OHV use
- Heavy hunting and OHV use
- Heavy hunting use

T 45 N

T 44 N

T 43 N

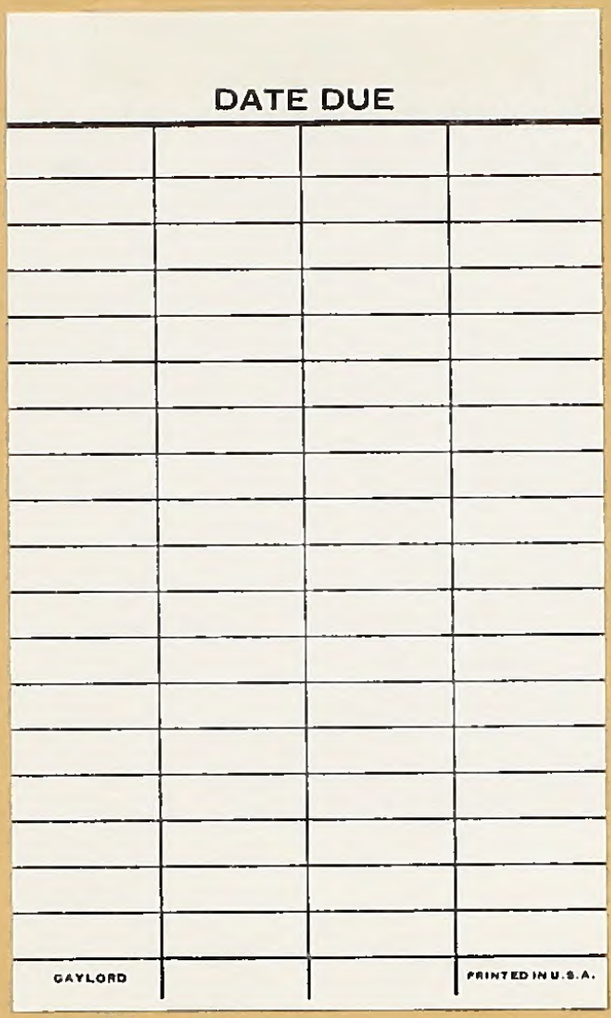
M.D.M. R 20 E R 21 E R 22 E

N

1 0 1 2 Miles

Contour Interval 40 Feet

CA-020-1013
MASSACRE RIM
Motorized Use - Access & Recreation
MAP 3-38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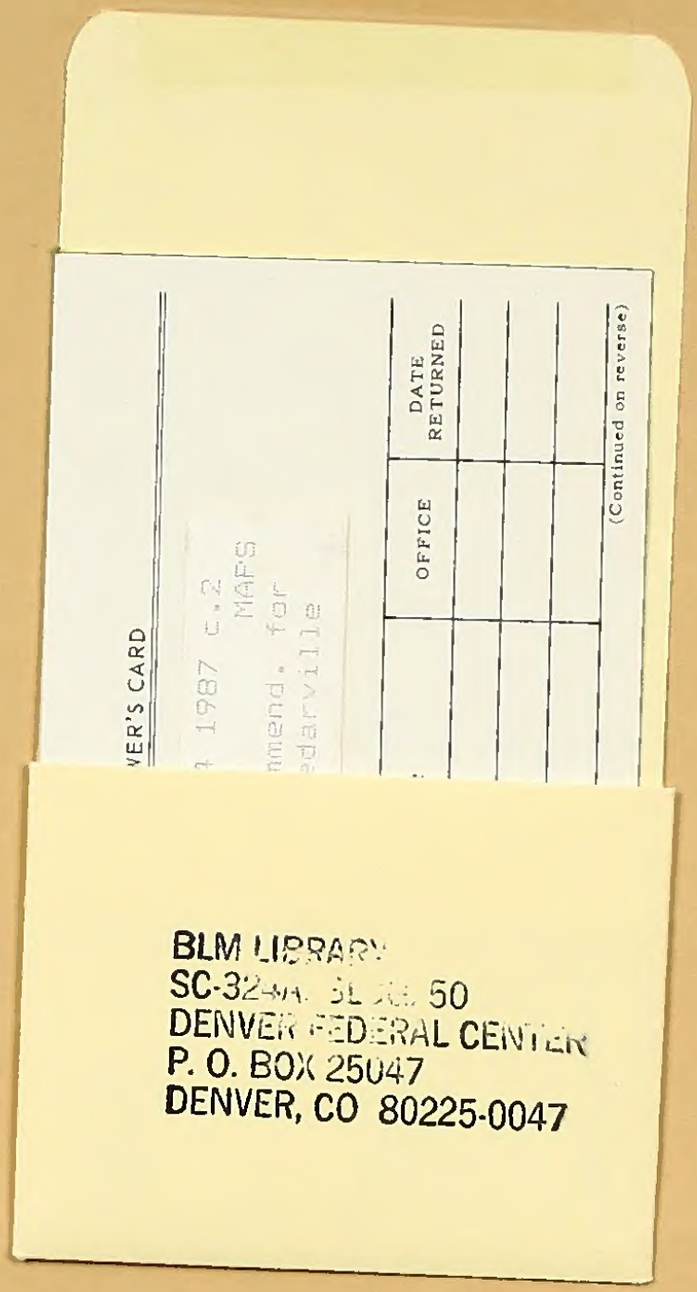
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